

	8		7		6		5	+	4		3		2		1		_
																	D
										DER	RIVING	THE FORM	AULA:				
				B°													
			d										.03 K				
			C		b						$N R^{\circ} = \frac{1}{2}$	tan <u>a</u> Tan B					
		D		a a		C		\times		T.	AN A =	c/b					С
		K		b					\geq	T.	AN B =	c/d					
					X	d				Т	AN R =	$d/b = \frac{c}{c}$	<u>TAN B</u> TAN A	=			
				A° —						Т	ANR=	<u>TAN A</u> TAN B					
										C	:OS R =	b/a					
									T.	AN (C = c/a	= <u>b * TAI</u> b / CC	<u>\ </u>	AN A * C	COS R		В
								1.	Sketch a p of angle A defining ar	olane as si	e parall hown b R and	el to bas by red co angle C.	e and l nstructi	ocated ion lines.	on the Draw	vertex lines	
								2. 3.	Label eac Common angle C.	h line sides	e segm s must k	pent appr be used t	opriate o solve	ely. to find a	angle F	Rand	
									UNLESS OTHERWISE SP TOLERANCES FOR BOTH ENGLISH: FRACTIONS DECIMALS ± 1/32 .XX ± .01 .XX ± .02	ECIFIED SYSTEM DEC X.X	DIMENSIONS AS ARE: ETRIC: MALS ± 0.1 (+ 0.01	ARE IN INCHES	Rayston 1822 Washington Huntingdon, PA	n Street 16652	on Tool		A
									MATERIAL XXXX ± .0002	^.~	0.01		SIDE	SWIPE, CO	UPOUND	ANGLE	
PART #	A REV#	ECN	Initial Release			NWE REV. BY	4/15/15 ECN DATF	CHECKED	FINISH 32	DI	RAWN BY NWE	DATE XX/XX/2015	SIZE DWG. NO).		REV.	-
THE INFORM		AINED IN			OPERTY OF RAYST	OWN PRECISION TOOL	L. D	1	DO NOT SCALE DRAWI	NG AF	PROVED	DATE	A RPT	1 2006 FILE:	0	HEFT 2 OF 2	-
	8		7		6		5	4	4		3		2		1		-